

AMENDMENTS TO THE CLAIMS

Please amend claims 1, 11, 14, and 15 as follows.

Please add claims 19, 20, and 21 as follows.

The following is a complete list of all claims in this application.

- 1. (Currently Amended) A massage device comprising:
 - a housing;
 - a massage head integral with the housing;
 - a first massaging surface integral with the massage head;
- a heating element integral with the housing, said heating element positioned proximate to the first massaging surface;

a massage head cover formed to engage the massage head, said massage head cover comprising a second massaging surface and a freezable material[[.]]; and

a thumbscrew adapted to removably attach the massage head cover to the massage head.

- 2. (Original) The massage device of claim 1 wherein the massage head cover is microwaveable.
- 3. (Original) The massage device of claim 1 further comprising a handle on the housing.
- 4. (Original) The massage device of claim 1 wherein the massage head cover further comprises a rigid surface that translates temperatures and an insert joined to the surface, wherein said insert is freezable.
- 5. (Original) The massage device of claim 1 further comprising a percussive massage element in the massage head.
- 6. (Original) The massage device of claim 5 wherein the percussive massage element in the massage head further comprises a rotatable, off-balance weight whereby rotating the rotatable, off-balance weight causes the massage head to vibrate.

- 7. (Original) The massage device of claim 6 further comprising a counterweight in the massage head whereby the percussive force is inhibited from translating down the housing.
- 8. (Original) The massage device of claim 6 wherein the percussive massage element further comprises nodules located on a surface of the massage head cover thereby translating massaging percussive force to a user through the nodules.
- 9. (Original) The massage device of claim 1 wherein the massage head cover further comprises nodules located on a surface of the massage head cover thereby being capable of translating massaging percussive force to a user through the nodules.
- 10. (Original) The massage device of claim 1 wherein the massage head cover translates heat from the first massaging surface.
- 11. (Currently Amended) A method of treating a sore muscle comprising the steps of: warming a first massaging surface on a massage head to above ambient temperature;

beginning to massage the sore muscle with the massage head while the massage head cover is above ambient temperature;

cooling a massage head cover to below ambient temperature; attaching, with a thumbscrew, the massage head cover to the massage head;

massaging the sore muscle with the massage head cover while the massage head cover is below ambient temperature.

- 12. (Original) The method of claim 11 further comprising the step of causing the massage head cover to vibrate.
- 13. (Original) The method of claim 12 further comprising the step of inhibiting a vibration of the massage head from translating down to a handle attached to the massage head.

and

14. (Currently Amended) The method of claim 11 further comprising the step of: warming the first massaging surface on the massage head to above ambient temperature; and

translating a warmth of the first massaging surface to the massage head cover to increase a temperature of the massage head cover to above ambient temperature.

- 15. (Currently Amended) A method of treating a sore muscle comprising the steps of:

 cooling one massage head cover to below ambient temperature;

 attaching, with a thumbscrew, the massage head cover to a massage head; and

 massaging the sore muscle with the massage head cover and massage head

 while the massage head cover is below ambient temperature.
- 16. (Original) The method of claim 15 further comprising the steps of:

 removing the massage head cover from the massage head;

 heating the massage head to above ambient temperature; and

 massaging the sore muscle with the massage head while the massage head is
 above ambient temperature.
- 17. (Original) The method of claim 15 further comprising the steps of:
 removing the massage head cover from the massage head;
 heating the massage head cover to above ambient temperature; and
 massaging the sore muscle with the massage head cover while the massage
 head cover is above ambient temperature.
- 18. (Original) The method of claim 15 further comprising the steps of:

 heating the massage head to above ambient temperature;

 translating heat from the massage head through the massage head cover; and
 massaging the sore muscle with the massage head cover while the massage
 head cover is above ambient temperature.
- 19. (New) The massage device of claim 1, further comprising a slot on the massage head, wherein the thumbscrew attaches the massaged head cover to the slot.

- 20. (New) The method of claim 11, wherein attaching, with a thumbscrew, the massage head cover to the massage head cover to a slot on the massage head.
- 21. (New) The method of claim 15, wherein attaching, with a thumbscrew, the massage head cover to the massage head comprises attaching, with a thumbscrew, the massage head cover to a slot on the massage head.